

AIDING VISUAL SEARCH IN A LIST OF LEARNABLE SPEECH COMMANDS

ABSTRACT

A method, a system, and an apparatus for aiding a visual search in a list of learnable speech commands. The present invention is capable of making less commonly-used commands more salient and more commonly-used commands less salient. The present invention takes measurements of user interactions with a speech recognition interface and uses the measurements to aid in determining whether a user has learned or memorized more commonly-used commands. These more commonly-used commands are made less salient such that the unlearned commands are easier to find, thereby reducing the visual search time needed by a user.